

ABSTRACT

Novel full-length cDNAs are provided.

2,495 cDNA derived from human have been isolated. The
5 full-length nucleotide sequences of the cDNA and amino acid
sequences encoded by the nucleotide sequences have been
determined. Because the cDNA of the present invention are full-
length and contain the translation start site, they provide
information useful for analyzing the functions of the
10 polypeptide.